3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed. The rates tendered should include royalty on stones, etc., removed from Government lands to be paid to the Government.

4. Each tender must be accompanied by a deposit of rupees one hundred in cash or Government Promissory Notes as earnest money, and be superscribed "Tender for *constructing a musafirkhana at Chintamani,*" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Tenders which are not accompanied by schedule of rates are likely to be rejected.

Items of work	Per	Block of other castes	Block for Mahomedans and Christians	Block for vegetarian	Compound wall
		Quantity	Quantity	Quantity	Quantity
Earthwork excavating foundation and filling basement ...	Cyd.	33	33	39	3
Burnt stone in mortar	Cft.	1,493	1,492	1,806	147
Burnt brick in mortar	Cft.	1,726	1,726	2,378	156
Burnt stone slabs, dressed	Sft.	158	158	208	11
Teakwood battened doors and windows complete. Windows to be fixed with iron bars including iron bold fasts.	Sft.	140	140	235	49
Teakwood wrought up with wood oiling	Cft.	73	73	97	...
Roofing with 1st class Mangalore tiles with teak reepers 2"×1", etc., complete.	Sqr.	13·08	13·08	14·50	...
Mangalore ridge tiles set in mortar	Rft.	97	97	105	...
Ventilating tiles	No.	7	7	12	...
Plastering with chunam	Spr.	29·21	29·21	45·32	3·40
Pointing do	Do	2·63	2·63	2·80	,82
Whitewashing two coats	Do	29·21	29·21	45·32	3·40
Flooring with Cuddappa slabs 1½ thick over 3 concrete and cement pointing.	Do	6·58	6·58	7·20	...
Coping with brick in chunam and plastering	Rft.	...	...		37
Chocolate pointing doors and windows	Sqr.	2·81	2·81	4·69	·98
Teakwood gate fixed with stone posts, lead, etc., complete ...			Lump sum rupees.		
Levelling ground and opening drains and tunnels and compensation for lands, etc.			Do		
Date and guard stones			Do		
Constructing cisterns in bath rooms and putting iron pipes to lead off sewage, etc.			Do		
Do 2 water taps, etc., complete			Do		

B. B. GAFUDACHARIAR,
Executive Engineer.

CHITALDRUG DIVISION.

Notice dated 12th April 1911.

It is hereby notified that a sum of Rs. 1-4-9 (rupee one, annas four and pies nine) being the amount due to Mahomed Hayath for repairs executed by him to annual repairs of Chitaldrug-Benkipur road, has been outstanding in the books of this office since June 1909. If within a period of three months from the date of the first appearance of this notice in the Gazette, Mahomed Hayath or his legal representative, fails to claim the amount, it will be credited to Government and any claim thereof will not be entertained, after that date.

Dated 23rd April 1911.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Chitaldrug Division, up to 13th May 1911, for restoring the Amkundi tank and its feeder channel, Registered No. 71, Molakalmuru Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1912.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chitaldrug, between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms, which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees one hundred only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring the Amkundi tank and its feeder channel, Registered No. 71, Molakalmuru Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Northern Circle, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Restoring the Amkundi Tank and its feeder channel, Registered No. 71, Molakalmuru Taluk.

No.	*Details of work*	*Per*	*Quantity*
	Bund.—		
1.	Earthwork with watering and tamping	C. yd.	15,092
2.	Turfing	S. yd.	17,229
3.	Re-setting old stone work in rear revetment ...	C. yd.	150
4.	New stone work	"	1,037
5.	Removing and refixing the old grade stones with new bed slabs	No.	43
6.	New grade stones, with bed slabs	"	17
7.	Top width stones	"	60
8.	Date stone	"	1
9.	Registered number stone	"	1
10.	Gauge stones, cutting figures, etc.	"	2
11.	Cutting and removing thickly grown prickly pears and thorny bushes	S. yd.	6,113
	Waste weir.—		
12.	Re-building the portion of body wall at the right end with burnt stone in chunam	C. ft.	37
13.	Repairs to apron displaced	Lump sum.	
	Repairing the feeder channel.—		
14.	Earthwork	C. yd.	3,140
15.	Bed grade stones with bed slabs	No.	20
16.	Removing and refixing the old bed grade stones with new bed slabs	"	19
17.	Bank grade stones with bed slabs	"	39
18.	Index stones old to be refixed	"	39
19.	Furlong stones with bed slabs	"	13
20.	Mile stone including zero stone with bed slabs ...	"	2
21.	New stone revetment to breached portion ...	C. yd.	106
22.	Cutting and removing the thickly grown pears on the —banks of channel	Lump sum.	
23.	Repairs to acqueduct	"	
24.	Old stone work near acqueduct	C. yd.	45

No.	Details of work	Per	Quantity
	Constructing an irrigation sluice.—		
25.	Earthwork removing bund and refilling with watering and tamping	C. yd.	144
26.	Removing and resetting old revetment	„	5
27.	Earthwork excavation	„	9
28.	Burnt brick in surki mortar	„	248
29.	Burnt stone slabs	S. ft.	100
30.	Plastering with chunam	Sqr.	·77
31.	Cutting groves and orifice to the slabs	Lump sum.	
32.	Cast iron pipes 9″ diameter	R. ft.	40
33.	Fixing cast iron pipes with cement including carrying to the work spot	Lump sum.	
34.	New burnt stone revetment	C. yd.	10
35.	Constructing collars	Lump sum.	
	Constructing a relieving weir with a scouring sluice.—		
36.	Earthwork excavation	C. yd.	147
37.	Forming wing bund excavated earth with watering and tamping	„	147
38.	Burnt stone in surki mortar	C. ft.	958
39.	Do slabs 6″ thick	S. ft.	330
40.	Concrete with surki	C. ft.	98
41.	New rough stone work	C. yd.	139
42.	Chunam pointing	Sqrs.	5·04
43.	Teakwood shutters to the scouring sluice ...	No.	1
	Second relieving weir—		
44.	As per details in the 1st relieving weir	...	...
	Repairing the anikat—		
45.	Burnt stone slabs, 6″ thick	S. ft.	277
46.	New stone work for apron	C. yd.	96
47.	New burnt stone in surki	C. ft.	301
48.	New stone work for revetment	C. yd.	233
49.	Concrete with surki	C. ft.	375
50.	Earthwork	C. yd.	111
	Constructing an head sluice—		
51.	Earthwork excavation	C. yd.	28
52.	Burnt stone in surki mortar	C. ft.	1,673
53.	Burnt stone slabs 6″ thick	S. ft.	153
54.	Pointing with mortar	Sqrs.	5·55
55.	Cutting groves to the slabs	Lump sum.	
56.	Providing wooden shutters to the head sluice with gear rod, bolts, nuts, etc., complete ...	No.	2

C. KRISHNAIENGAR,
Executive Engineer.

GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

Notice.

Tenders are invited, and will be received up to 20th May 1911, for the purchase of the following materials available for sale at Sivasamudram.

Each tender should be accompanied by an earnest money of Rs. 20 which will be returned in the case of unsuccessful bidders. This amount will be adjusted towards the value of the materials in the case of the successful bidder.

Materials will be delivered in Sivasamudram on payment of the value within ten days from the date of the acceptance of the tender. Failure in the payment of the value of the material within the period mentioned above will result in the forfeiture of the earnest money.

Manilla-rope (old) 11 cwts.

Steel drums holding 50 gallons each 36

Galvanized flexible steel cable (used)

		lbs.
One 5/8	circumference	501
One 7/8	„	60
Two 1/4	„	1,750
Two 1/2	„	1,950
Two 3/4	„	2,100